

Carriage

Abstract

A carriage for transporting a container has a chassis and at least three wheels connected to the chassis for supporting the chassis, wherein the at least three wheels include two rear wheels. A handlebar is connected to the chassis for guiding the carriage in a state of use, wherein the carriage can be converted from the state of use into a transport state. A handle is connected to the handle bar. The rear wheels are provided with halfshafts that are fastened detachably on the chassis. The chassis has securing elements for securing the rear wheels on the chassis in the transport state.